Amendments to Claims

- I (currently amended): A hot melt adhesive comprising a <u>nonencapsulated</u> neutralizing material, which neutralizing material reduces or counteracts malodors present in the hot melt adhesive.
- 2 (original): The adhesive of claim 1 wherein the neutralizing material has a flashpoint of greater than 100°F.
- 3 (original): The adhesive of claim 2 wherein the neutralizing material has a flashpoint of greater than 200°F.
- 4 (original): The adhesive of claim 3 wherein the neutralizing material Quest material Q-29071.
- 5 (original): The adhesive of claim 3 wherein the neutralizing material Quest material Q-29072.
- 6 (currently amended): The adhesive of claim 4 or 5, wherein the adhesive is a rubber based adhesive containing a hydrocarbon tackifier, and/or a terpene tackifier, or a mixture thereof.
- 7 (original): The adhesive of claim 1 which is a pressure sensitive adhesive.

8 (currently amended): The adhesive of claim 1 which is a low application temperature hot melt adhesive can be applied at temperatures below 300°F.

9 (currently amended): An article of manufacture comprising the adhesive of claim-1 a hot melt adhesive containing a nonencapsulated neutralizing material, which neutralizing material reduces or counteracts malodors present in the hot melt adhesive.

10 (currently amended): The article of claim 19 which is a book, a label, a case or carton, or a nonwoven article.

11 (currently amended): The article of claim 1 9 which is a disposable absorbent article comprising a liquid-permeable topsheet, a liquid-impermeable backsheet, a fluid-absorbent core material positioned between the topsheet and the backsheet and said a hot melt adhesive containing said a nonencapsulated neutralizing material.

12 (original): The article of claim 9 wherein the neutralizing material has a closed cup flashpoint of greater than 100°F.

13 (original): The article of claim 12 wherein the neutralizing material has a closed cup flashpoint of greater than 200°F.

14 (original): The article of claim 12 wherein the neutralizing material is Quest Fragrance Q-29071.

15 (original): The article of claim 12 wherein the neutralizing material is Quest Fragrance Q-29072.

16 (currently amended): The article of claim 14 or 15, wherein the adhesive is a rubber based adhesive containing a hydrocarbon tackifier, and/or a terpene tackifier, or a mixture thereof.

17 (original): The article of claim 11 wherein the fluid absorbent core material comprises a nonwoven fabric.

18 (original): The article of claim 11 wherein the backsheet is attached to the topsheet.

19 (original): The article of claim 11 which is a diaper, a feminine hygiene product or adult incontinent product.

20 (original): The article of claim 11 wherein the hot melt adhesive is a pressure sensitive hot melt adhesive.

21 (currently amended): A method of reducing or counteracting malodors <u>present in a hot</u>

<u>melt adhesive</u> comprising adding to a malodorous <u>hot melt adhesive</u> composition an

amount of a <u>nonencapsulated</u> neutralizing material effective to reduce or counteract the malodor to a desired degree.

22 (currently amended): The method of claim 21 wherein the <u>hot melt adhesive</u> comprises a malodorous composition is a hot melt adhesive tackifier.

23(currently amended): The method of claim 21 wherein the malodorous-composition is a tackifier neutralizing material is added to the hot melt adhesive with the tackifier.

24 (currently amended): The method of claim 20 wherein the neutralizing material is Quest Fragrance Q-29071, and/or Quest Fragrance Q-29072, or a mixture thereof.